voids the need for
separation or extractions between steps. The results are held at
4.degree. C.

Drawing Description Text - DRTX (208):
Now turning to the methods by which the simulated database is generated,
FIG. 9 illustrates a basic method, termed herein mock fragmentation, which
takes one sequence and the definition of one reaction of an experiment and
produces the predicted results of the reaction on that sequence. Generation of
the entire simulated database requires repetitive execution of this basic
method.

Drawing Description Text - DRTX (243):
experimental definition with a higher information content, or lower energy,
by repetitively and randoml